

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A synthetic resin bottle with a handle, comprising:  
a biaxially drawn and blow-molded bottle made of a polyethylene terephthalate resin,  
the bottle comprising a recession with a projecting wall disposed in a central part of said  
recession; and

a handle that is an injection-molded product made of a synthetic resin and is insert-  
molded with the bottle, said handle comprising a pair of fitting beams disposed in parallel to  
each other and on opposite sides of said projecting wall, and a grip plate integrally disposed  
to connect said pair of fitting beams at both an upper and a lower end thereof, wherein:

said fitting beams comprising embedded ridges disposed along a length of  
each of said fitting beams,

said embedded ridges extend from the pair of fitting beams to engage said  
recession and said projecting wall,

said embedded ridges have a surface disposed towards a central axis of a  
preform of the bottle, and

said embedded ridges are approximately perpendicular to said central axis and  
said embedded ridges become smoothly wider as said embedded ridges extend away from  
said fitting beams.

~~which comprises a biaxially drawn and blow molded bottle made of a polyethylene~~  
~~terephthalate resin and a handle, which is an injection molded product made of a synthetic~~  
~~resin and is fitted firmly to the bottle as an insert, with said bottle having a recession that has~~  
~~been caved in at the rear of body and also comprising a vertical projecting wall disposed in~~  
~~the central part of the bottom of said recession, and said handle comprising a pair of fitting~~

~~beams disposed in parallel to each other in the standing position and a grip plate integrally disposed to connect between the pair of said fitting beams at both the upper and lower ends thereof;~~

~~wherein embedded ridges are disposed broadly in the direction of central axis of the preform at the positions where said embedded ridges stem from the pair of the fitting beams and extend from the base toward the front end face while expanding in width, so that the front end faces are opposed to the periphery of the preform under the condition that the handle is set inside the blow molding tool, and~~

~~wherein a part of said fitting beams and embedded ridges constitute~~

~~the handle inserts that are fitted to the recession bottom on both sides of the vertical projecting wall of the bottle.~~

2. (Currently Amended) The synthetic resin bottle with ~~a handle~~, said handle according to Claim 1, wherein said embedded ridges are located near a corner set by outer end face and opposed side of each fitting beam, with the cross-section of said embedded ridge having the shape of a roughly right-angled triangle formed by one side of the right angle extending roughly perpendicular ~~direction~~ from said opposed side and the other side of the right angle extending roughly perpendicular ~~direction~~ from said outer end face.

3. (Currently Amended) The synthetic resin bottle with ~~a~~ said handle according to Claim 2 wherein the ~~cross-section of said embedded ridges is in the shape of a roughly right-angled triangle, with the~~ has a hypotenuse thereof forming in the form of a gentle arc.

4. (Currently Amended) The synthetic resin bottle with said ~~a~~ handle according to Claim 1 wherein said embedded ridges have a two-peak configuration.

5. (Currently Amended) The synthetic resin bottle with ~~a~~ said handle according to Claim 1, wherein the embedded ridges have smooth rounded surfaces.

6. (Currently Amended) The synthetic resin bottle with ~~a~~a said handle, according to Claim ~~1~~1, wherein the ~~handle~~handle is made of a polyethylene terephthalate resin.

7. (Currently Amended) The synthetic resin bottle with ~~a~~a said handle according to Claim ~~6~~6, wherein ~~many lateral~~a plurality of narrow grooves are notched in the outer surfaces of said embedded ~~ridges~~ridges.

8. (Currently Amended) The synthetic resin bottle with ~~a~~a said handle according to Claim ~~6~~6, wherein ~~almost entire~~ surfaces of the ~~inserts of the handle~~handle have been roughened where the ~~handle~~handle comes in contact with the bottle .

9. (Currently Amended) The synthetic resin bottle with ~~a~~a said handle according to Claim 6, wherein said handle further comprises: ~~a pair of fitting beams disposed in parallel to each other in the standing position,~~

~~\_\_\_\_\_ connecting arms that that are bent and connected form a connection between to the upper and lower ends of said fitting beams, beams and a said grip plate, integrally disposed to connect between the pair of said fitting beams through the intermediary of said connecting arms), and~~

~~\_\_\_\_\_ wherein said connecting arms, arms, a part of said fitting beams, beams, and said embedded ridges constitute the a handle inserts insert that are is fitted to the recession bottom on both sides of the vertical projecting wall of the bottle under the condition that and said connecting arms have portions covered with smooth surfaces have a smooth surface that come comes in contact with the bottle bottle.~~

10. (Currently Amended) The synthetic resin bottle with ~~a~~a said handle, according to Claim 9, wherein said smooth surfaces of the connecting arms are limited to a portion thereof.